

FORM PTO-1449		Atty Docket 26334	Serial No. 10/507,432
		Applicant BAUER et al.	
INFORMATION DISCLOSURE CITATION		Filing Date Sept. 10, 2004	Group Art Unit Not Yet Assigned

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
T.2	AA	5,919,583 (Parallel to WO 96/29752)	07.06.99	Grot et al.			08.29.97
	AB	6,156,184 (Parallel to EP 0926754)	12.05.00	Antonucci et al.			12.07.98
	AC	6,447,943 (Parallel to WO 01/54216)	09.10.02	Peled et al.			01.18.00
T.2	AD	6,492,047	12.10.02	Peled et al.			06.26.00
	AE						
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	AJ						
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	AL						
	AM						
	AN						
	AO						
	AP						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Trans-lation
	AQ						

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

T.2	AR	Alberti, G. et al. "Inorganic Ion-Exchange Pellicles Obtained by Delamination of α -Zirconium Phosphate Crystals", Journal of Colloid and Interface Science, vol.107(1) pp.256-263, 1985.
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Examiner	<i>J. Daley</i>	Date Considered	<i>5/2/05</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.			

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T. 2	AH	Alberti, G. et al. "Protonic conductivity of layered zirconium phosphonates containing $-SO_3H$ groups. I. Preparation and characterization of a mixed zirconium phosphonate of composition $Zr(O_3PR)_{0.73}(O_3PR')_{1.27}nH_2O$, with $R=-C_6H_4-SO_3H$ and $R'=-CH_2-OH$ ", <u>Solid State Ionics</u> , vol.50 pp.315-322, 1992.
T. 2	AI	Alberti, G. et al. "Protonic conductivity of layered zirconium phosphonates containing $-SO_3H$ groups. III. Preparation and characterization of γ -zirconium sulfoaryl phosphonates", <u>Solid State Ionics</u> , vol.84 pp.97-104, 1996.
T. 2	AJ	Alberti, G. et al. "Preparation, characterization and proton conductivity of titanium phosphate sulfophenylphosphonate", <u>Solid State Ionics</u> , vol.145 pp.249-255, 2001.
T. 2	AK	Clearfield, A. "Structural concepts in inorganic proton conductors", <u>Solid State Ionics</u> , vol.46 pp.35-43, 1991.
T. 2	AL	Schutz, P. et al. "Materials for Medium Temperature Solid State Fuel Cells", <u>Abstract No. 169 p.248-249</u> , 1987.
T. 2	AM	Alberti, G. et al. "Solid State protonic conductors, present main applications and future prospects", <u>Solid State Ionics</u> , vol.145 pp.3-16, 2001.
T. 2	AN	Alberti, G. et al. "All Solid State Hydrogen Sensors Based on Pellicular α -Zirconium Phosphate as a Protonic Conductor", <u>Solid State Ionics</u> , vol.35 pp.153-156, 1989.
T. 2	AO	Bonnet, B. et al. "Hybrid organic-inorganic membranes for a medium temperature fuel cell", <u>Journal of New Materials for Electromechanical Systems</u> , vol.3 pp.87-92, 2000.
T. 2	AP	Norby, T. "Solid-state protonic conductors: principles, properties, progress and prospects", <u>Solid State Ionics</u> , vol.125 pp.1-11, 1999.

Examiner

Date Considered

5/3/08

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